UNIVERSITY OF NOTRE DAME | ENGINEERING

Graduate School Initial Outcomes

College of Engineering

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About the Data

The Graduate Outcomes Report provides insight into the initial career paths of graduate students after completing their programs at Notre Dame. Data is collected through an online survey administered by Institutional Research, Innovation, & Strategy (IRIS) before commencement each term in January, May, and August. Content of the Graduate Outcomes Report includes information on initial outcomes (employment, further education, etc.), employing organizations, and job titles. "Employed-academia" includes academic positions that are tenure-track, research, or teaching at higher education institutions. "Employment - industry/professional includes non-academic employment. "Other" outcomes include graduates engaging in volunteer work, freelance work, internships, contract work, etc.

The Meruelo Family Center for Career Development conducts follow-up research with recent graduates up to one year after graduation to obtain the most accurate information about graduates' post-graduation plans. This report includes data from the last 10 years (academic years 2021-22, 2020-21, 2019-20, 2018-19, 2017-18, 2016-17, 2015-16, 2014-15, 2013-14, and 2012-13). Unless otherwise noted, years are combined. In order to protect graduates' identities, data is omitted when the count is fewer than 5.

The data in this report includes the Graduate Outcomes for the College of Engineering.
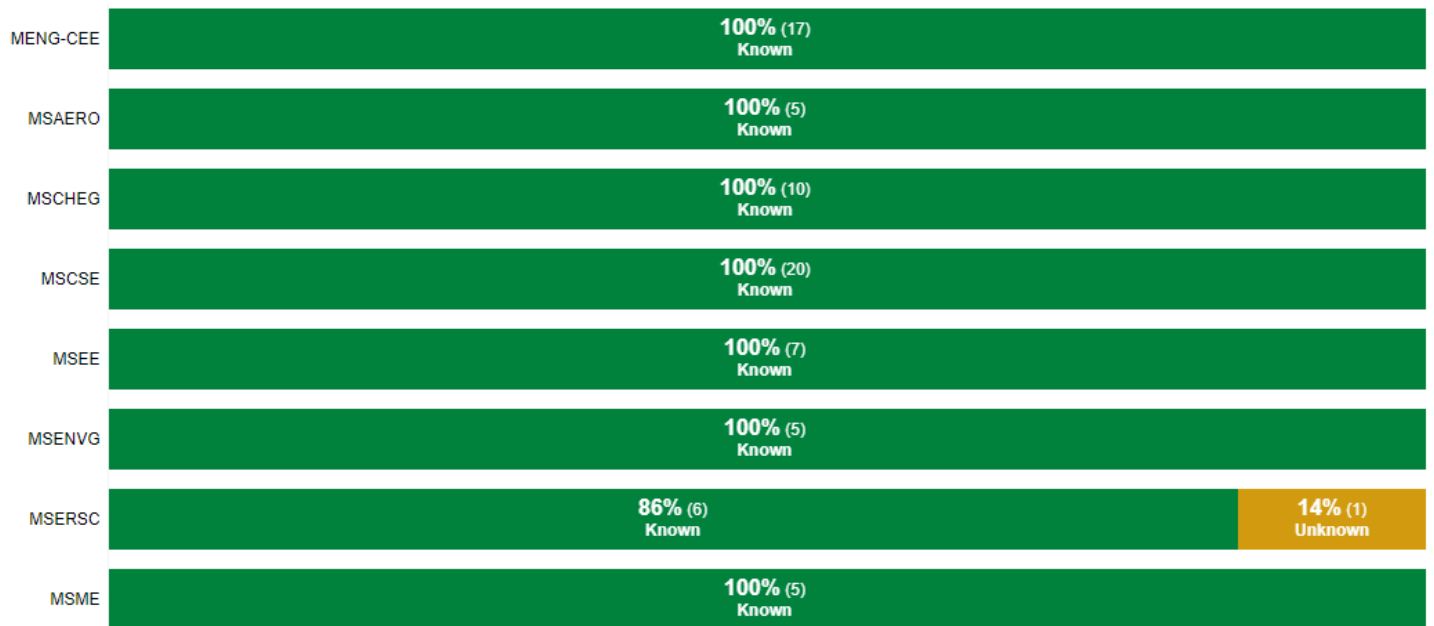
Knowledge Rate

Over the last 10 years, the College of Engineering has had a knowledge rate of 96%. Data is collected through surveys, LinkedIn research, and internal communication with each program to obtain the most accurate information about post-graduation plans.

All Students	96% (782) Known

Legend:
- 🟩 Known
- 🟨 Unknown
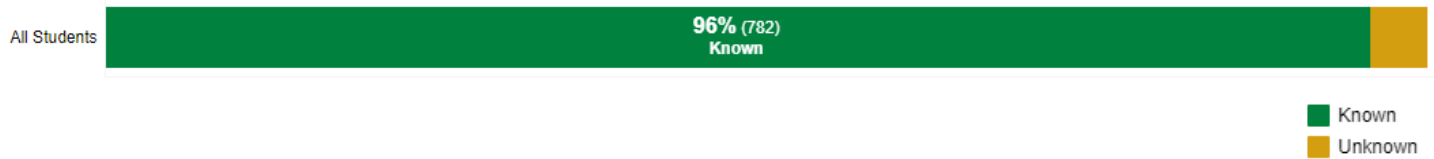
Knowledge Rate By Program

Below is the knowledge rate by program. Programs with fewer than 5 graduates have been excluded.

Program	Known	Unknown
MENG-CEE	100% (17) Known	
MSAERO	100% (5) Known	
MSCHEG	100% (10) Known	
MSCSE	100% (20) Known	
MSEE	100% (7) Known	
MSENVG	100% (5) Known	
MSERSC	86% (6) Known	14% (1) Unknown
MSME	100% (5) Known	

Knowledge Rate by Program (continued)

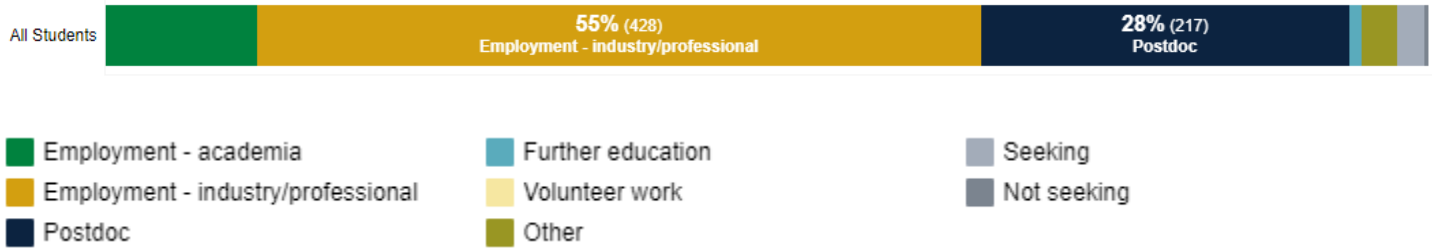| Program	Known	Unknown
PHD-AME	86% (125) Known	14% (20) Unknown
PHD-BIOA	100% (25) Known	
PHD-CEES	99% (68) Known	
PHD-CEGS	97% (57) Known	
PHD-CHEG	100% (121) Known	
PHD-CSE	95% (156) Known	
PHD-EE	97% (148) Known	
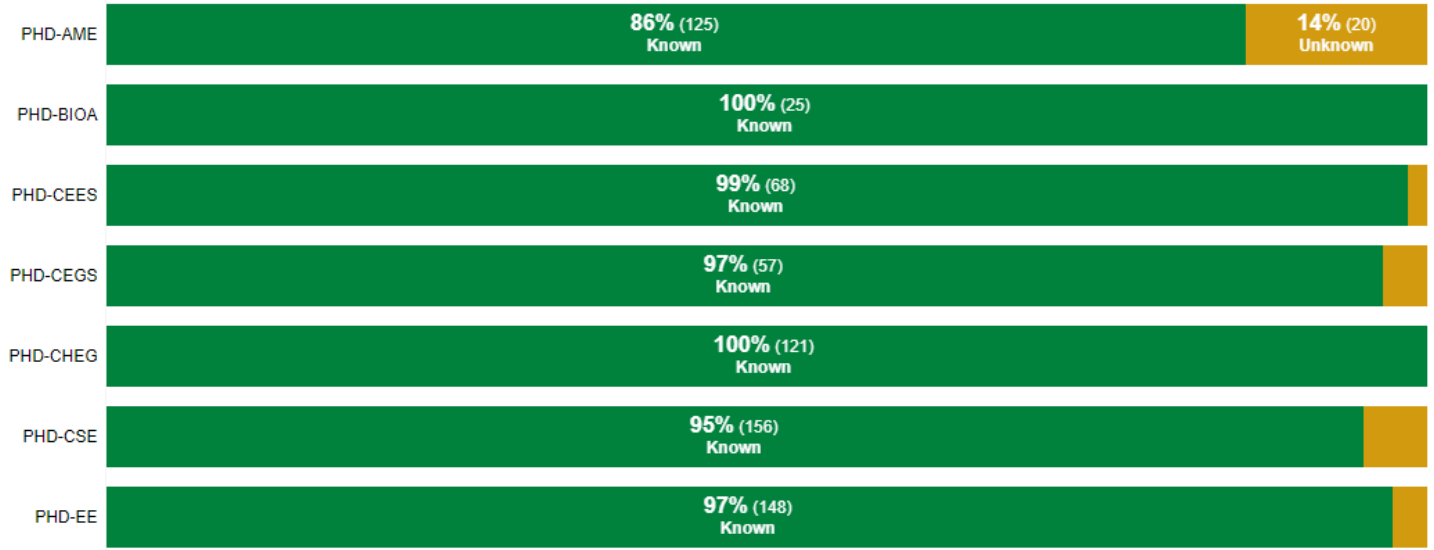
Legend: ■ Known ■ Unknown
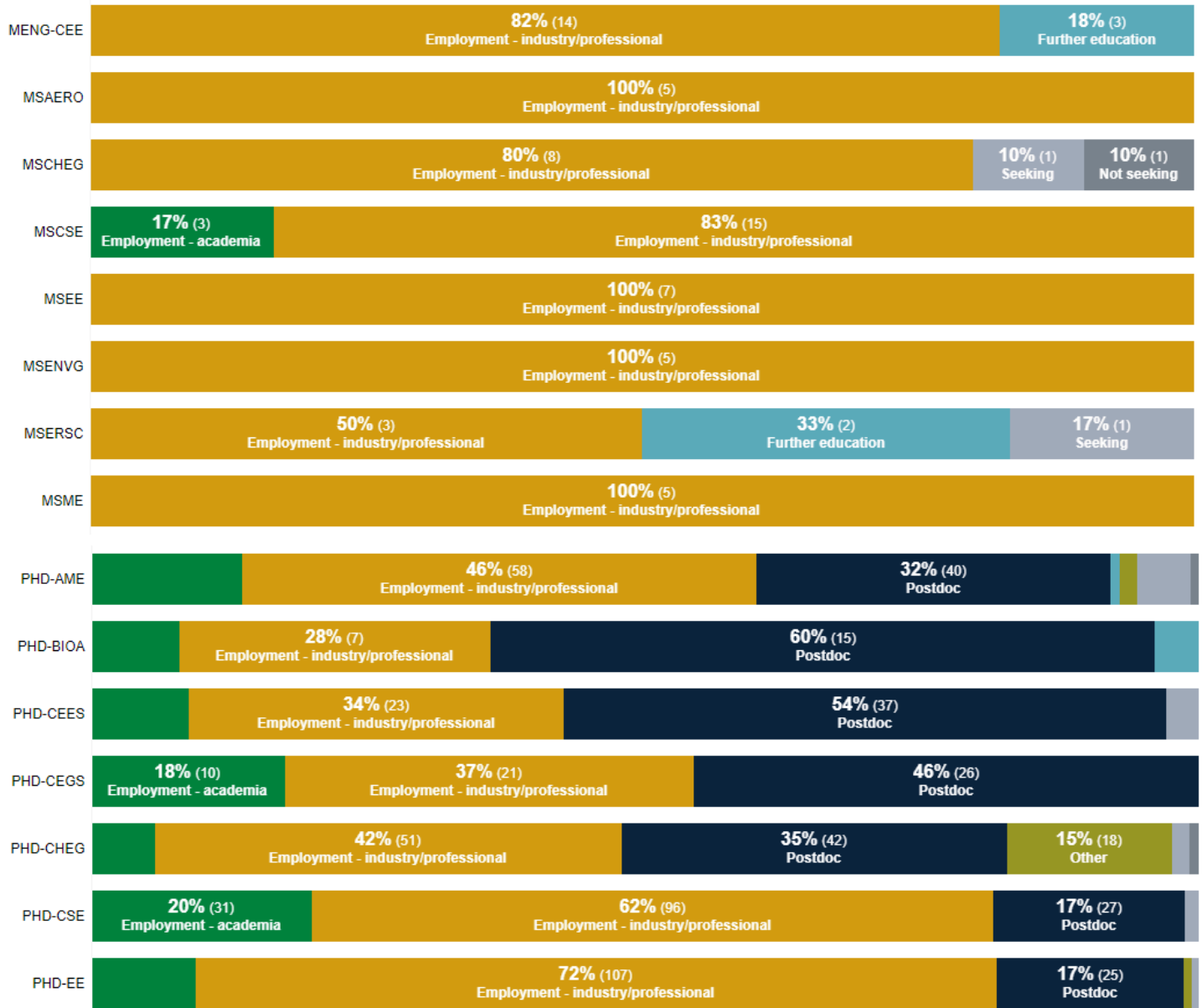
Post-Graduation Status

Below is the post-graduation status for the College of Engineering over the last 10 years. "Employed-academia" includes academic positions that are tenure-track, research, or teaching faculty at higher education institutions. "Employment - industry/professional" includes employment in industry, non-profits, startups, higher education administration, and other non-faculty employment. "Other" outcomes include graduates engaging in volunteer work, freelance work, internships, etc. Students with unknown status are excluded in the calculations below.

All Students

	55% (428) Employment - industry/professional	**28% (217)** Postdoc

Legend:
- Employment - academia
- Employment - industry/professional
- Postdoc
- Further education
- Volunteer work
- Other
- Seeking
- Not seeking

Status	#	%
Employment - academia	90	12%
Employment - industry/professional	428	55%
Postdoc	217	28%
Further Education	7	1%
Other	21	3%
Seeking employment	16	2%
Not seeking	3	< 1%

Post-Graduation Status By Program

Below is the post-graduation status by program. Programs with fewer than 5 graduates have been excluded. Students with unknown status are excluded in the calculations below.

Program	Status
MENG-CEE	82% (14) Employment - industry/professional; 18% (3) Further education
MSAERO	100% (5) Employment - industry/professional
MSCHEG	80% (8) Employment - industry/professional; 10% (1) Seeking; 10% (1) Not seeking
MSCSE	17% (3) Employment - academia; 83% (15) Employment - industry/professional
MSEE	100% (7) Employment - industry/professional
MSENVG	100% (5) Employment - industry/professional
MSERSC	50% (3) Employment - industry/professional; 33% (2) Further education; 17% (1) Seeking
MSME	100% (5) Employment - industry/professional
PHD-AME	46% (58) Employment - industry/professional; 32% (40) Postdoc
PHD-BIOA	28% (7) Employment - industry/professional; 60% (15) Postdoc
PHD-CEES	34% (23) Employment - industry/professional; 54% (37) Postdoc
PHD-CEGS	18% (10) Employment - academia; 37% (21) Employment - industry/professional; 46% (26) Postdoc
PHD-CHEG	42% (51) Employment - industry/professional; 35% (42) Postdoc; 15% (18) Other
PHD-CSE	20% (31) Employment - academia; 62% (96) Employment - industry/professional; 17% (27) Postdoc
PHD-EE	72% (107) Employment - industry/professional; 17% (25) Postdoc

Legend:
- Employment - academia
- Employment - industry/professional
- Postdoc
- Further education
- Volunteer work
- Other
- Seeking
- Not seeking

Post-Graduation Status by Program (continued)

Program	Status	#	%
MENG-CEE	Further education	3	18%
MENG-CEE	Employment - industry/professional	14	82%
MSAERO	Employment - industry/professional	5	100%
MSCHEG	Not seeking	1	10%
MSCHEG	Seeking	1	10%
MSCHEG	Employment - industry/professional	8	80%
MSCSE	Employment - industry/professional	15	83%
MSCSE	Employment - academia	3	17%
MSEE	Employment - industry/professional	7	100%
MSENVG	Employment - industry/professional	5	100%
MSERSC	Seeking	1	17%
MSERSC	Further education	2	33%
MSERSC	Employment - industry/professional	3	50%
MSME	Employment - industry/professional	5	100%
PHD-AME	Not seeking	1	1%
PHD-AME	Seeking	6	5%
PHD-AME	Other	2	2%
PHD-AME	Further education	1	1%
PHD-AME	Postdoc	40	32%
PHD-AME	Employment - industry/professional	58	46%
PHD-AME	Employment - academia	17	14%
PHD-BIOA	Further education	1	4%
PHD-BIOA	Postdoc	15	60%
PHD-BIOA	Employment - industry/professional	7	28%
PHD-BIOA	Employment - academia	2	8%
PHD-CEES	Seeking	2	3%
PHD-CEES	Postdoc	37	54%
PHD-CEES	Employment - industry/professional	23	34%
PHD-CEES	Employment - academia	6	9%
PHD-CEGS	Postdoc	26	46%
PHD-CEGS	Employment - industry/professional	21	37%
PHD-CEGS	Employment - academia	10	18%
PHD-CHEG	Not seeking	1	1%
PHD-CHEG	Seeking	2	2%
PHD-CHEG	Other	18	15%

Program	Status	#	%
PHD-CHEG	Postdoc	42	35%
PHD-CHEG	Employment - industry/professional	51	42%
PHD-CHEG	Employment - academia	7	6%
PHD-CSE	Seeking	2	1%
PHD-CSE	Postdoc	27	17%
PHD-CSE	Employment - industry/professional	96	62%
PHD-CSE	Employment - academia	31	20%
PHD-EE	Seeking	1	1%
PHD-EE	Other	1	1%
PHD-EE	Postdoc	25	17%
PHD-EE	Employment - industry/professional	107	72%
PHD-EE	Employment - academia	14	9%

Organizations by Program

Below is a list of organizations that have hired graduates from the College of Engineering in the last 10 years. Only information for students who reported that they were employed are included. Programs with only 1 organization are excluded.

MENG-CEE
Black & Veatch
Cordogan Clark
D&B Engineers & Architects
DLB
Donohue
Frost Engineering & Consulting
KPFF
Moffatt & Nichol
RGNext
SCS Engineers
Terracon
Thornton Tomasetti
WSP

MSAERO
Covur
Eli Lilly
FGC Plasma Solutions Inc.
Raytheon
US Air Force

MSCHEG
9b
Environmental Protection Agency
Henkel
Intel Corporation
Kennametal
Microsoft
University of Colorado Boulder
XALT Energy

MSCSE
Army
Exponent
GitHub
Google
Grafana Labs
IBM
Intel
Labatt Food Service
Mikan

Pacific Northwest University of Health Sciences
Perficient, Inc.
Snap Inc.
Spectrum
Spot Trading, LLC
United States Military Academy at West Point
University of Notre Dame
Whirlpool Corporation

MSEE
Amazon
Fermi National Accelerator Laboratory
Georgia Institute of Technology
Northrop Grunman
Qualcomm
Wolfspeed

MSENVG
AECOM
Commonwealth Engineers, Inc.
Donohue and Associates
EmNet
Stv

MSERSC
General Directorate of Mineral Research and Exploration | MTA
Pace Analytical
Washington State University

MSME
Applied Materials
Duracell Inc.
Honeywell
Schneider Electric
US Department of Defense

PHD-AME
ABB, Inc

Agility Robotics
Ahmic Aerospace
Air Force Research Laboratory
Anthem Inc
Applied Research Lab at Penn State
Auris Health, Inc
Autoliv ASP Inc.
Avion Solutions, Inc.
BMO Harris Bank
Boeing
Cairo University, Egypt
Callaway Golf
Chicago State University (Physics and Engineering)
Chinese Academy of Science
Clemson University
Conversant
Cornerstone Research Group
Department of Energy
Department of the Navy
EPS LLC
EXA corporation
Exa Corporation, Boston, MA
FICO
Food and Drug Administration
General Electric (GE)
Google
Honeywell
Hunan University
Indian Institute of Engineering, Science, and Technology
Intel Corporation
Johns Hopkins Applied Physics Laboratory
Jus-Rite
Karma Automotive
Knolls Atomic Power Laboratory
Lawrence Livermore National Laboratory
Magna Seating
MathWorks

Meta Platforms
Mezzo Technologies
MZA Associates Corporation
NASA Jet Propulsion Lab, Pasadena
NASA Langley Research Center
Navatek, Ltd.
Navigant Consulting
Northrop Grumman
NVIDIA
Ohio Northern University
Oshkosh Corporation
Pratt & Whitney
RadiaSoft LLC
Raytheon
Rolls Royce
Sandia National Laboratory
Schrödinger
Steadman Philippon Research Institute
University of Colorado Boulder
University of Dayton
University of Hartford
University of Notre Dame
University of Puerto Rico
WW Technology Group
Zimmer, Inc.

PHD-BIOA
Advanced Bionics, Los Angeles, CA
Align Technology
General Electric (GE)
Johns Hopkins Applied Physics Laboratory
Raytheon
University of Mount Union
Zimmer, Inc.

PHD-CEES
AIR Worldwide
Aqueous Solutions
Berkshire Hathaway Specialty Insurance
Central New Mexico Community College
CRCL Solutions
enFocus

FTS International, LLC
HNTB
Jacobs Engineering Detroit
Kiewit Corporation
LendUp
Loyola University Chicago
Magnusson Klemencic Associates
National Nuclear Security Administration
Oak Ridge National Laboratory
PNNL
Risk Management Solutions
Savannah River National Laboratory
Schaefer-Inc.
Thornton Tomasetti
United States Geological Survey
United Water Conservation District
University of Chile
University of Notre Dame
USA BlueBook
Virginia Tech
Wiss, Janney, Elstner Associates, Inc.

PHD-CEGS
AECOM
AIR Worldwide
Aon
California State University, Bakersfield
China University of Geosciences
Chinese Government Agency
Colorado Mesa University
Dudek
Geoengineers Inc., Seattle
Golder Associates
Grand Canyon University
Hinman Consulting Engineers
IFCE, China
INVATI
Johnson & Johnson
Los Alamos National Laboratory
Milliman FRM
RF Wastewater
State Department, Washington D.C.
Universidad de Concepción

University of Bridgeport
University of Notre Dame
University of Puerto Rico
US Army Corps of Engineers
Valparaiso University

PHD-CHEG
Amaforge
ANSYS, Inc.
ARPA-E
Auburn University
BASF
Bayer CropScience
Bloomberg L.P.
Brewer Science, Inc.
Bryan Research and Engineering
Caris Life Sciences
Ceres, Inc.
Chevron
Cummins Inc.
Defense Intelligence Agency
Deloitte
Eli Lilly
Epic
ExxonMobil
Frontage Laboratories, Inc
GCP Applied Technologies
Google
Honeywell
Integer
Intel Corporation
Johnson Matthey
Johnson Matthey, Savannah GA
Just Biotherapeutics,
L3 Harris Technologies
Mallinckrodt Pharmaceuticals
McKinsey & Company
Miami University
Molecular Sciences Software Institute
National Institute of Standards and Technology
Navigant Consulting
Nissan Technical Center
Owens-Illinois
Phillips 66
Rose-Hulman Institute of Technology

Seegene Inc
SK Innovation Co
SUEZ - Water Technologies and Solutions
Systems Planning and Analysis, Inc.
University of Notre Dame
University of Texas at Austin
University of Virginia
W. R. Grace
Walter Reed Army Institute of Research
Xerox Corporation

PHD-CSE
AdRoll, Inc
Affective
Allen Institute
Allen Institute for Cell Science
Amazon
Analysis Group
Apple
ArcSight, HP Enterprise Security
Atomic Object
Aunalytics
Blippar
Bloomberg
Bloomberg L.P.
Brandeis University
Brookhaven National Laboratory
C.R Laurence Co.
Cadence Design Systems
California State University, Long Beach
Capital One
Carnegie Mellon University
ChemImage
Citadel LLC
Clemson University
Colorado State University
Concur
De La Salle University
Department of Defense
DePaul University
Eastern Michigan University
Enflux
Exponent
Facebook

Fieldat LLC.
Ford Motor Co.
Fordham University
Free Lance
Google
Google LLC
Greentec Development
Hanover College
IBM
IMC Financials Markets
Indiana University
Intel Corporation
John Deere
Kitware, Inc.
Lehigh University
LinkedIn
ListingMirror.com
Lowe's
Mayo Clinic
McGill University
Meta Platforms
Microsoft
Microsoft Corporation
Middlebury College
Milwaukee School of Engineering
MITRE
Mobile Ubiquitous Computing
Nielsen
Noblis, Inc.
Nokia
Norfolk Southern Corporation
Pacific Northwest University of Health Sciences
Phaula (Start up)
Pinterest
Procter & Gamble
ProMazo
Qualcomm
Red Hat, Inc.
Riverside Research
Rose-Hulman Institute of Technology
SAP Labs
Seattle Pacific University
Snap Inc.
St. John's University
St. Jude Children's Research Hospital

The Chinese University of Hong Kong, ShenZhen
Toyota Info Technology Center
University of Louisville
University of Notre Dame
University of Pennsylvania
University of Wisconsin/Eau Claire
Verily Life Sciences
Villanova University
Visa Research
Walmart Labs
Washington University School of Medicine
WeWork
Yammer
Zhejiang University
Zoom video communication

PHD-EE
Amazon
Analog Devices
Apple
Applied Optoelectronics, Inc.
Baylor University
Beijing University of Posts and Telecommunication
Bloomberg LP
Booz Allen Hamilton
Broadcom Corporation
Byton
Carrier Corporation
ChemImage Corporation
Cheshire Industries, Inc.
Conversant
Department of the Navy
eBay
Everspin Technologies
ExxonMobil
Facebook
Ford Motor Company
General Electric (GE)
Georgia Tech
Georgia Tech Research Institute
GLOBALFOUNDRIES
Google
Guidehouse
Halliburton
Idaho National Laboratory

InfoSciTex Corporation
Intel Corporation
InventSense
Jackson State University
Kepler Computing
Keysight Technologies
L3 Harris
Life Technologies
Los Alamos National Laboratory
MathWorks
Meta Platforms
Micron Technology
Microsoft
MixComm Inc
Motorola Inc.
National Instruments
NexGen Power Systems
North Dakota State University
Northrop Grumman

Nuance communication
On Semiconductor
Oracle
Pacific Union College
Paradromics, Inc.
Pazmany Peter Catholic University
Qualcomm
Raytheon
RetailMeNot
Rigetti Quantum Computing
Samsung
SanDisk
Skyworks Solutions, Inc.
Southern Indiana University
Synopsys Inc.
Texas Instruments
Thermo Fisher Scientific, Inc.
Torch Technologies
Transphorm Inc.

TSMC
Uber Technology, Inc
Ultra Electronics - UnderSea
Sensor Systems, Inc.
United Technologies Research
Center
Univ Tecnologica Metropolitana
University of Engineering and
Technology, Mardan
University of Notre Dame
University of Utah
University of Virginia
Whirlpool Corporation
Wolfspeed
Xylem

Job Titles by Program

Below is a list of job titles of graduates from the College of Engineering in the last 10 years. Only information for students who reported that they were employed are included. Programs with only 1 job title are excluded.

MENG-CEE
Engineer
Project Engineer
Project Structural Engineering
Staff Engineer
Staff Professional
Structural Associate ll
Structural Engineer I
Structural Technician
Water Resources Engineering
Intern

MSAERO
Aerospace Engineer
Co Founder and CEO
Director of Hypersonics
Mechanical Engineer
Senior Pricing and Reimbursement
Analyst

MSCHEG
Application Engineer
Battery Cell Research Engineer
Board and Engagement Program
Manager
Chemical Engineer
Data Scientist
Process Engineer
Quality Engineer
Software Engineer

MSCSE
Associate Data & Analytics
Consultant
Associate Technical Consultant
Data Scientist
Instructor
Machine Learning Engineer
Machine Learning Software
Engineer
Officer
Research Assistant

Research Scientist
Senior Research Programmer
Software (Wireless) Engineer IV
Software Developer
Software Engineer
System Simulation Engineer

MSEE
Applied Scientist
Engineer
Engineer II
Fab Process Engineer - Power
R&D
Graduate Research Assistant
Mixed Signal IC Design Engineer
Software Engineer

MSENVG
Engineer Intern 1
Junior Utility Engineer
Project Manager
Water/Wastewater Engineer

MSERSC
Fiscal Analyst
Geological Engineer

MSME
Active Duty Air Force Officer
E&PS Test Engineer
Energy Engineer
Mechanical Engineer
Technical Engineer

PHD-AME
Aerodynamic Engineer
Aerospace Engineer
Aerospace Engineer - Research
Scientist
Analytic Scientist II
Assistant Professor

Assistant Professor of Mechanical
Engineering
Assistant researcher
Assistant Teaching Professor
Associate professor
Associate Research Scientist
CAE Thermal Engineer
Computational Aeroacoustics
Validation Engineer
Customer Reliability Engineer
Data Scientist
Development Engineer
Engineer
Faculty
Lead Thermal-Fluids Engineer
Lecturer
LTD Module Engineer
Mechanical Engineer
Mechanical Engineer - Instruments
Mechanical Engineering Manager
Member of Technical Staff
Mobile Manipulation Researcher
One-man LLC working from D.C.,
funded by Los Alamos National
Laboratory
Online Course Developer
Optical Engineer
Optical Engineer III - Beam Control
Engineer
Opto-Mechanical Design Engineer
Opto-Mechanical Engineer
Physical Scientist
Product Engineer
Project Engineer
Propulsion Engineer
R&D Scientist II
Reliability Engineer
Research
Research Associate
Research Engineer
Research Engineer - Combustion
Research Scientist

Robotics Application Engineer
Scientific Software Developer
Scientist
Scientist/Engineer
Senior Consultant
Senior Engineer
Senior Hardware Engineer
Senior Scientist
Senior Software Engineer HPC/AI
Senior Structural Analysis
Engineer
Senior Turbomachinery Engineer
Simulation and Analysis engineer
Software Engineer
Sr Quantitative Analyst and Data
Scientist
Sr. Engineer
Sr. Professional Staff 1, Missile
Performance Group
System Design Engineer
Systems Engineer
Visiting Assistant Professor
Wind Tunnel Test Engineer

PHD-BIOA
Associate Consulting Engineer
Asst. Profs., Mech. Engr
Orthopedic Research and
Development Executive
R&D III Additive Manufacturing
Engineer
Research Engineer
Scientist
Senior Professional Staff
Sr. Implant Design and Materials
Engineer
Systems Engineer

PHD-CEES
Assistant Hydrogeologist
Assistant Professor
Associate II
Bridge Engineer II
Civic Innovations Consultant
Co-founder
Data Scientist, Analyst
Engineer
Engineer 2

Faculty Member
Federal Program Manager
Geochemist
Ground Motion Modeler
Hydrologist
Lab Program Manager
NNSA Graduate Fellow
Post doctoral researcher
Project Engineer
R&D Assistant Staff Member
Scientist
Scientist - Storm Surge Risk
Senior Engineer II
Structural Engineer
Visiting Assistant Professor

PHD-CEGS
Adjunct Faculty
Adjunct Instructor
Assistant Researcher
Assistant Teaching Professor
Associate Director
Associate professor
Co-founder
Director of R&D
Engineer
Environmental Scientist
Freelance science journalist
Instructor
Microprobe Lab Manager
Professor (Associate)
Quantitative Development Analyst
Research Assistant Professor
Research Civil Engineer
Research scientist
Scientist
Structural Fire Engineer
Teaching professor
Water Resource Engineer

PHD-CHEG
Advance Engineer
Advanced Researcher
Analytics Specialist/Data Scientist
Assistant Professor
Associate
Associate Engineer

Burke, Hofman, Kolman Teaching
Scholars
Catalyst Development Scientist
Chemical Engineer
Commercial Engineering Lead
Computational Biologist
Consultant
Data Scientist
Development Scientist/Engineer
Electrical Engineer
Engineering Graduate Trainee
Fellow
Financial Software Developer
Intelligence Officer
Lab Supervisor
LTD Lithography Module Engineer
Manager
Materials Scientist
Nanoparticle Staff Chemist
Process Engineer
Process Engineer 3
Process Engineer III
Process Modeling Specialist
Project Manager
PTD Module and Integration
Device Yield Engineer
R&D engineer
R&D Engineer/Scientist II
R&D Engr/Scientist II
Reporting Engr
Research Associate
Research Engineer
Research Scientist
Scientist
Scientist III
Senior Consultant
Senior Engineer - Systems
Performance Analysis
Senior Research Associate
Software Developer
Software Engineer
Software Scientist
Sr. R&D Chemist
Staff Scientist
Td Module Integration & Yield
Engineer at Intel Corporation

Tenure Track Assistant Professor of Chemical and Paper Engineering

Visiting Research Scholar

PHD-CSE

Applied Research Scientist and Software Engineer

Applied Scientist

Assistant Professor

Assistant Professor of Computer Science

Assistant Professor of Computer Science

Assistant Teaching Professor

Associate Professor

Computer Systems Researcher

Computer Vision Scientist

Consultant

Data and Applied Scientist

Data Engineer

Data Science Engineer

Data Scientist

Deep Learning/Computer Vision Scientist

Developer

ELP Engineer

Engineer

F&D

Financial Risk Analytics

Financial Software Developer

Graphics Researcher

Instructor

Intelligent Systems Engineer

Lead CS Engineer

Lead Developer

Leading Software Developer

Lecturer

Machine Learning Engineer

Machine Learning Researcher

Manager

ML engineer

PhD Data Scientist

Professional Lecturer

Project Manager

Research & Development Engineer

Research Assistant Professor

Research Associate

Research Engineer

Research Programmer

Research Scientist

Research Scientist II

Researcher

Scientist

Security Researcher

Senior Computer Scientist

Senior Data Scientist

Senior Engineer

Senior Machine Learning and Relevance Engineer

Senior Software Engineer

Senior Solutions Architect

Site Reliability Engineering - Systems Engineer

Software Consultant and Developer

Software Development Engineer

Software Engineer

Software Engineering

Software Systems Power Engineer

Special Professional Faculty

Sr. Data Science Analyst

User Design Specialist

Video Algorithm and Computer Vision Engineer

Visiting Research Associate

PHD-EE

Adjunct Lecturer/Researcher

Advanced Vehicle Research Engineer

Advisory Engineer

Analog Engineer

Application Support Engineer

Applied Research Scientist

Applied Researcher

Assistant Professor

Assistant Professor of Computer Science

Control Engineer

Controls Research Scientist

CT algorithm scientist

Data Scientist

Development Engineer

Device Characterization Engineer

Device Development Engineer

Electrical Engineer

Electronics Engineer

Emerging Memory Array Characterization Engineer

Engineer

Engineer- Yield Enhancement

Engineering Scientist

Faculty

Financial Software Developer

Founder

HPC AI Software Solutions Engineer

Imaging Engineer

Lead Engineer 2

Lecturer

Member of Technical Staff

Member of Technical Staff (MTS)

Member of the Technical Staff

Optics Engineer

Principal Electrical Engineer

Principal Engineer

Principle Process Integration Engineer

Process Development Engineer

Process Engineer

Process Engineering

Process integration

Process Technology Development Engineer

Product Development Engineer

Professor

R&D Engineer 2

R&D Software Engineer

Research Assistant Professor

Research Engineer

Research Scientist

RF/Comms System Developer

RF/Syst Integration Engineer

Scientist, Decision Science

Senior Algorithm Scientist

Senior Analyst

Senior Consultant

Senior Corporate Application Engineer

Senior Design/Architect Engineer

Senior Device Engineer

Senior device modeling engineer

Senior Electrical Engineer
Senior Engineer
Senior Engineer I
Senior Engineer TD Global
Engineering Support
Senior Engineering
Senior Failure Analysis
Senior Hardware Engineer
Senior Modem Systems Engineer
Senior Physicist

Senior Process Development
Engineer
Senior Research Engineer
Senior software engineer
Senior Software Engineer I
Senior Staff Engineer
Senior System Engineer
Senior Systems Engineer
Software Design Engineer
Software Developer

Software Engineer
Staff Engineer
Supervisory Control System
Engineer
System Senior Engineer
Systems Engineer
Technical Professional
Vice President of Technology
Wireless Standards Engineer

Glossary of Program Codes

The list below is alphabetized by program code.

Code	Program Name	Current Program	Notes
MENG	Master of Engineering	Yes	
MENG-CEE	Master of Engineering in Civil & Environmental Engineering	Yes	
MSAERO	Master of Science in Aerospace Engineering	Yes	
MSBIOE	Master of Science in Bioengineering	Yes	
MSCE	Master of Science in Civil Engineering	Yes	
MSCHEG	Master of Science in Chemical Engineering	Yes	
MSCSE	Master of Science in Computer Science & Engineering	Yes	
MSEE	Master of Science in Electrical Engineering	Yes	
MSENVG	Master of Science in Environmental Engineering	Yes	
MSERSC	Master of Science in Earth Sciences	Yes	
MSGEOS	Master of Science in Geological Sciences		replaced by MSERSC starting in Spring 2013
MSME	Master of Science in Mechanical Engineering	Yes	
PHD-AME	Ph.D in Aerospace Engineering	Yes	
PHD-AMSE	Ph.D. in Materials Science & Engineering	Yes	There is a "BSME" PhD for Chemical and Biomolecular Engineering in Material Sciences
PHD-BIOA	Ph.D. in Bioengineering	Yes	interdisciplinary program
PHD-BIOC	Ph.D. in Bioengineering	Yes	interdisciplinary program
PHD-BIOE	Ph.D. in Bioengineering	Yes	interdisciplinary program
PHD-CEES	Ph.D. in Civil & Environmental Engineering & Earth Sciences	Yes	
PHD-CEGS	Ph.D. in Civil Engineering & Geological		replaced by PHD-CEES as of Spring 2013
PHD-CHEG	Ph.D. in Chemical and Biomolecular Engineering	Yes	
PHD-CSE	Ph.D. in Computer Science & Engineering	Yes	
PHD-EE	Ph.D in Electrical Engineering	Yes	